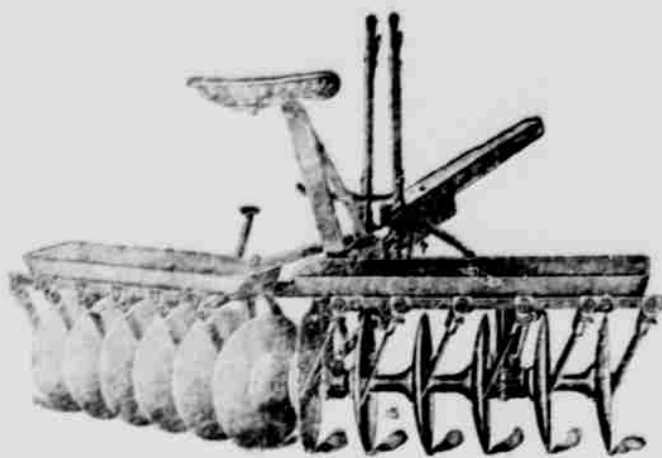


Star Disc Harrow



The bearings are furnished and are provided with wood bushings. As a result all wear is concentrated upon these wood parts which cost but a trifle and are easily renewed though it is seldom necessary to do so.

Owing to the design for balling the bearings they won't run dry. You take out the oil from which is in the bottom of the weight boxes, the cover screws are placed in the bottom, and fill the oil ducts—they hold a lot of oil, by which the bearings are kept lubricated. The feed is just right and the harrow will run without much attention for a long time. These oil ducts are made of holes cut in the standards, the lower ends of which form the top of the oil ducts. This arrangement is a simple and effective arrangement.

Don't be misled by the scrapers—they are one of the fine points on this harrow. As a matter of fact it is in this respect, though perfect in every other, that it is superior. Remember this and examine those on the Canton Star. They are made across the faces of the discs from center to the outer edge, and each blade has a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

It may also be fitted with a pressure spring to hold it firmly against the disc and prevent it from bending.

FINE POULTRY SHOW ASSURED

WONDERFUL ARRAY OF FINE BIRDS TO BE AT THE NEW STATE FAIR

15 LOVING CUPS TO BE GIVEN

Every Poultry Fancier in the State to Be Represented at Muskogee By One or More of His Choicest Coops

Great preparations for the largest and best poultry show ever held in the State of Oklahoma are being made and under the supervision of S. J. Anderson as Superintendent and with Judge O. P. Van Winkle of Dallas, Texas, and Judge L. C. Taylor of Olathe, Kan., as judges, the splendid building set aside for this exhibit will be filled to overflowing.



Liberal premiums are provided in this department and it is the desire of the New State Fair that every breeder of poultry in this section shall exhibit at least a pen or pair of birds and in that way learn our way and manner of conducting a high class poultry show.

Fifteen silver loving cups are offered in addition to the regular premiums and a win at this show will place a fancier in the front ranks of poultry breeders.

Write Wm. C. Boon, Secretary, for premium list.

FINE ARTS AND PANTRY STORES

Splendid Exhibits in the Liberal Arts Department of the Muskogee New State Fair

The department of the most interest to the women of this section is probably the department of Fine Arts and Pantry Stores.

Very liberal premiums are offered in this department and the building will be filled to overflowing with the specimens of hand and needle work, embroideries, crochet work, etc. Here can be seen the patterns of fancy work of the latest fads and fashions, and the women visitors at the fair can spend many hours in looking over and examining these specimens of work.

Exhibits of fine paintings in oil and water colors and specimens of all work of arts and crafts can be seen on exhibition.

In the Pantry Stores and Culinary department, thousands of jars and cans of fruits and preserves will be shown and breads, cakes, pies, etc., made by the women of the state will be on display.

The premium list giving the prizes, classes, etc., in this as well as all other departments is now ready for distribution and a copy of this catalog will be gladly sent to any one who will drop a card to the secretary, Wm. C. Boon, 209 Lombard St., Muskogee, Okla., with a request for same.

BIG AUTOMOBILE SHOW.

All Makes of Machines on Exhibition at Muskogee, Oct. 6-11, 1913.

Visitors to the New State Fair who are interested in automobiles and motorcycles will see a display of automobiles and motorcycles at the fair that will be quite an education. The different manufacturing firms of automobiles of a great many different makes have already engaged their space for their display, and this show will be one of the features of the fair. To those interested or contemplating the purchase of machines, not only the show will be of great interest to them, but the owners and drivers of many makes of cars will be in attendance during the week of the fair and it will be of interest to the prospective purchaser to talk to the owners of the many different makes of cars.

Don't fail to visit this department of the fair if interested in automobiles.

"PORO COLLEGE"

Largest College of its kind in the world. 3100 PINE STREET, ST. LOUIS, MO.

OUR GUARANTEE

Every box of "PORO" is fully guaranteed without reservation or restriction. Should the contents of this box, FOR ANY REASON, not meet with the approval of the purchaser, it may be returned at our expense, stating where purchased, and we will replace same free of charge.

REGISTERED TRADE MARK OF THE "PORO" COMPANY, ST. LOUIS, MO.

Copyright 1913 by The "PORO" Company, St. Louis, Mo.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

Patented May 14, 1912, U. S. Pat. No. 1,000,000.

GREATEST EVENT OF THE YEAR

NEW STATE FAIR AT MUSKOGEE BIGGER AND BETTER THAN EVER.

HUNDREDS OF NEW FEATURES

Speed Prizes of \$17,500 Have Attracted 425 of the Best Horses in the Country.—Thousands of Industrial Exhibits.

The event of the greatest interest to the people of Oklahoma and more especially the Eastern part of the state will be the Fourth Annual Fair and Live Stock Exposition at the New State Fair at Muskogee, Okla., the week of October 6th to 11th, 1913.

The management of the New State Fair have been working incessantly since the close of the Fair last October, in preparing for the visitors to the Fair of 1913, the greatest Fair and Live Stock and Agricultural Exposition ever given in the southwest.

Since the closing of the last Fair the grounds have been improved and improvements of many kinds have been made preparing for the Fair of 1913. With the prospects for the most abundant crops and business in all commercial lines improving and a general feeling of prosperity over the country, every thing points to the largest attendance at the New State Fair ever held in the State of Oklahoma.

In the speed ring department the Association is offering some \$17,500.00 in purses and stakes and the fastest and highest class of race horses are entered at Muskogee, for these events. With 425 of the best horses in the country entered in these events the contests are sure to be fast and furious. In addition to the above number of harness horses there will be gathered at the track to contest for the liberal purses offered in the running races and the fastest thoroughbreds in the country will take part.

Exhibitors and breeders of the highest grade of Standard bred and draft and saddle horses will exhibit their stock at the New State Fair and contest in the show ring. A thorough inspection of the cattle, sheep, swine and poultry exhibits will be a treat to those interested in better bred stock and more of it, and an education to the farmers and stock raisers.

All of the space in the Merchants' Building, in which the wholesale and retail merchants will exhibit their wares to the visitors of the Fair has already been engaged and one will be repaid by a visit to this department.

In the Implement and Machinery department there will be exhibited the latest improvements in all lines and the most labor saving farm machinery will be on exhibition. To any one interested in agriculture, farming or gardening a visit through this department will amply repay them.

The Association has made a large